

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	4160367
<b>Application Number:</b>	10787073
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	9513
<b>Title of Invention:</b>	Closure device
<b>First Named Inventor/Applicant Name:</b>	Michael T. Carley
<b>Customer Number:</b>	57360
<b>Filer:</b>	Paul N. Taylor
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	16497.1.1.2.1
<b>Receipt Date:</b>	22-OCT-2008
<b>Filing Date:</b>	24-FEB-2004
<b>Time Stamp:</b>	21:21:18
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	16497-1-1-2-1_20081022_Supp IDS.pdf	18266 <small>11a9ffda774ffefca97827b872e41380d6b7 385</small>	no	3

### Warnings:

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2	Foreign Reference	FR2715290A1.pdf	303436	no	9
			095191fb3c0a63943c26e4a78dbaee475e7e1ac9		
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3	Foreign Reference	JP1274750.pdf	208853	no	4
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7	Foreign Reference	SU1243708A1.pdf	161158	no	4
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11	Foreign Reference	SU1560133A1.pdf	233648	no	4
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18	NPL Documents	DEEPAK-MITAL_Renal-Transplantation-Without-Sutures.pdf	735728	no	3
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19	NPL Documents	DL-WESSEL_Outpatient-closure-of-the-patent-ductus-arteriosus.pdf	4434501	no	4
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20	NPL Documents	E-PIKOULIS_Arterial-Reconstruction-with-Vascular-Clips.pdf	846762 c6fafaad04a82a1d35de2003da48ad5611691b7	no	6
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21	NPL Documents	GARY_GERSHONY_A-novel-vascular-sealing-device.PDF	375606 1916e80b91ad1dc15b1a091521b1bb156ecabe4a	no	7
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22	NPL Documents	H-DE-SWART_A-new-hemostatic-puncture-closure-device.PDF	3711714 296193e37d47934bbf6832a6d9019c77b63759ff	no	5
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23	NPL Documents	HM-HASSON_Laparoscopic-Cannula-Cone.pdf	273312 4490534713a6319c7e4e2ba397704140e97d6183	no	3
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24	NPL Documents	J-FINDLAY_Carotid-Arteriotomy-Closure-Using-a-Vascular-Clip-System.pdf	1417342 176c22444607e932e0dc27e74f04b1bcd6522177	no	6
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27	NPL Documents	K-NARAYANAN_Simultaneous-primary-closure-of-four-fasciotomy-wounds.PDF	842804 14ac0953b056947dc16e8751ce4f4b57e18cf852	no	3
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28	NPL Documents	MD-GONZE_Complications-associated-with-percutaneous-closure-devices.pdf	205939 43d1dde5f8481a27e3a65506af66a6e240bf8d7c	no	3
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29	NPL Documents	MD-HELLINGER_Effective-peritoneal-and-fascial-closure.PDF	2600318 a5e206cf11369c646f2b5ad7bfb464aaddcaabbe	no	4
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30	NPL Documents	MICHAEL-GIANTURCO_A-Play-on-Catheterization.pdf	153250 2d5fa74f3a86d5f0f13486f961afbfcfe0d6149ff	no	2
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31	NPL Documents	OM-ELASHRY_COMPARATIVE-CLINICAL-STUDY-OF-PORT-CLOSURE-TECHNIQUES.PDF	291298 e2393fb7300d2d70d0eae4b9be4d3a32786f8f3f	no	2
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32	NPL Documents	P_M_N-WERKER_Review-of-facilitated-approaches-to-vascular-anastomosis-surgery.pdf	708366 234e2950344d1e895a018cb073f64dc47399d70	no	6
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33	NPL Documents	PETER-RHEE_Use-of-Titanium-Vascular-Staples-in-Trauma.pdf	868527 db5e08e86ef91cc6a05f9bc8e1c9406cded557fd	no	4
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34	NPL Documents	ProstarXL-percutaneous-vascular-surgical-device.pdf	382682 2c4ad84fa6eba86cd0cd57ff40f3661c0adf2f8e	no	1
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35	NPL Documents	SA-BEYER-ENKE_Immediate-sealing-of-arterial-puncture-site.PDF	419902 e7648a74486ef13d7cd4001306c24cf14eca02bf	no	5
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38	NPL Documents	SIMONETTA-BLENGINO_A-RANDOMIZED-STUDY-OF-THE-8-FRENCH.PDF	113590	no	1
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39	NPL Documents	SWEE-LIAN-TAN_Explantation-of-Infected-Hemostatic-Puncture-Closure-Devices.pdf	801972	no	4
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40	NPL Documents	SY-NAKADA_Comparison-of-newer-laparoscopic-port-closure-techniques.PDF	837703	no	5
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42	NPL Documents	TOMOAKI-HINOHARA_Percutaneous-vascular-surgery.pdf	2811982	no	9
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43	NPL Documents	UT-AKER_Immediate-arterial-hemostasis-after-cardiac-catheterization.pdf	394812	no	5
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51	Miscellaneous Incoming Letter	16497-1-1-2-1_20081022_Trans-IDS.pdf	15261 05d79d53e2dedd26f3eaa19f469d799215d9124	no	2
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52	Information Disclosure Statement (IDS) Filed (SB/08)	16497-1-1-2-1_20081022_IDS1449.pdf	67143 6a995534691562b7ceb942f7eb138565e6da2a93	no	7
<b>Warnings:</b>					
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**New Applications Under 35 U.S.C. 111**

**If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.**

**National Stage of an International Application under 35 U.S.C. 371**

**If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.**

**New International Application Filed with the USPTO as a Receiving Office**

**If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.**